

SUBJECT INDEX

Vol. 134A, Nos. 1-4

- Acetaldehyde, 607
 Acetoacetate, 625
 Acetylcholine, 471
 Acontia, 275
 Acridinium, 615
 Adaptation, 27
 Adenohypophysis, 315
 Adenosine 5'-triphosphate-sensitive potassium channel, 441
 Adenylate levels, 297
 Adrenal medulla, 727
 Adrenoreceptors, 195
 Aerobic metabolism, 257
 Age, 101
 Air-breathing, 45
 Alcohol dehydrogenase, 607
 Alcoholic cardiomyopathy, 607
Alectoris rufa, 85
 Allometric scaling, 511
 Allometry, 675
Alopex lagopus, 63
 Ambient temperature, 283
 Amiloride, 11
 Amino acids, 63, 337
 Ammonia, 409
 Ammonia excretion, 167
 Ammonium, 399
 Amphibia, 77, 355
 Amylase, 573
 Amylase activity, 195
 Anaphylatoxin, 377
 Anatomy, 749
 Androgens, 365
 Angling stress, 45
 Anoxia, 181
 ANP, 27
 Antarctic fish, 471
 Anterior byssal retractor muscle, 115
 Anti-DNA synthesis, 505
 Anti-steroidogenic, 505
 Antioestrogen, 545
 Antiplasmodial activity, 307
Aplysia, 483
 Apolipoprotein A-I, 783
 Apolipoprotein A-II, 783
 Apolipoprotein C-III, 783
 Apparent assimilation efficiency, 739
 Aquaculture, 69
 Aragonite, 121
 Arginine, 647
Ascaris suum, 805
 Ash, 129
 Asparagine-linked oligosaccharides, 631
 Atlantic salmon, 525
 ATPase, 297
 Australia, 847
 Autocrine/paracrine modulation, 727
 Autoradiography, 757
 B-lymphocytes, 505
 Baltic Sea, 579
 Band 3, 355
 Basal metabolic rate, 139
 Behavior, 247
 Behavioral thermoregulation, 717
 Behaviour, 399
Belgrandiella, 121
 Betaine-HCl, 399
 Binucleation, 665
 Bioelectric field potentials, 461
 Biomineralization, 121
 Blood, 45
 Blubber, 147
 Blubber lipid content, 847
 Blubber thickness, 847
 Body fat condition, 847
 Body mass, 675
 Body size, 675
 Body temperature, 101, 563
 Bovine chromaffin cells, 727
 Brain, 757
 Brain sexual differentiation, 545
 8-Br-cGMP, 483
 Brown adipose tissue, 449
 Brown bear, 21
Bufo regularis, 77
Bufo viridis, 77
 Bursa of Fabricius, 505
 Ca²⁺ channel, 483
 Ca²⁺ channel current, 593
 Cadmium, 839
 Calcite, 121
 Calcium, 297
 cAMP, 267
 Capacitance, 181
 Cape White-eye, 739
Capra hircus, 563
 Carbohydrates, 63
 Carbonic anhydrase VI, 349
 Cardiac output, 157
 Carotid Body, 27
 Carp, 615, 757
 Carpathian mountains, 21
 Catch state, 115
 Catfish, 267
 Cell culture, 727
 Cell size, 167
 Centrifugal elutriation, 665
 Cerebral, 539
 Cerebral oxygenation, 539
 Cerebrocortex, 181
 cGMP, 483
 Chemiluminescent immunoassay, 615
 Chemoreception, 399
 Chemosensory discharge, 27
 Chemotaxis, 377
Cherax quadricarinatus, 33
 Chick, 777
 Chick hatchling, 829
 Chicken, 505
 Chile, 283
 Chipmunks, 387
 Cholesterol, 563
 Chronic experiments, 283
 Chronic hypoxia, 441
 Circadian rhythm, 563
 Circulation, 233
 Clomiphene, 545
 Cnidaria, 275
 CO₂ production, 511
 CO₂-HCO₃⁻, 27
 Cockroach, 795
 Cold, 329
 Cold acclimation, 717
 Cold-tolerance, 233
 Colleterial glands, 795
 Colostrum, 349
 Common lizard, 497
 Comparative immunology/evolution, 377
 Complement, 377
 Composition, 129
 Control analysis, 675
 Control of breathing, 449
 Cooling, 829
 Copper, 839
 Coprodeum, 749
Coptotermes formosanus, 205
Coptotermes vastator, 205
 Corticosterone, 497
 Cortisol, 655
 Cow, 349
 Crayfish, 33, 461
 Crop emptying, 777
 Crustacea, 257
 Cuticle, 805
 Cuticular permeability, 205
 Cycloheximide, 727
 Cysteamine, 93
 Daily mass loss, 101
 Daily rhythm, 717
Danio rerio, 839
 Decapods, 461
 Development, 247, 393
 Development of respiration, 449
 Dexamethasone, 727
 DIDS, 355
 Digestibility, 63
 Digestion, 393, 573
 Digestive efficiency, 739
 Digestive enzymes, 573
 Digitonin, 665
 17 α ,20 β -Dihydroxy-4-pregnen-3-one, 267
 17,20 β -Dihydroxy-4-pregnen-3-one, 693
 Diploid, 167
 Disaccharidases, 393
 Discharge, 275

Subject Index

- Dolomite, 121
 DRIFT, 551
- ECG, 77
 Egg, 129
 Egg envelope, 631
 Egg proteins, 33
 Electrolyte transport, 195
 Electron microscopy, 115, 665
 Electrophoresis, 551
 Electrophysiology, 749
 Emu hatchling, 829
 Endocrine modulation, 727
 Energetics, 101, 283, 387, 511
 Energy, 129
 Environment, 157, 275, 449
 Erythrocyte, 45
 Erythrocytes, 11
 17 β -Estradiol (E₂), 819
 Estradiol receptor, 693
 Estradiol-17 β , 639
 Estrogen, 545
 Estrogenic compounds, 615
 Estrogens, 365
 Estrone, 693
 Estuarine, 257
 Euryhalinity, 525
 Exercise, 45, 167
 Exercise physiology, 157
- Farm-rearing, 85
 Fasting, 573
 Fat, 63
 Feed, 85
 Feeding, 69, 275, 329, 757
 Feeding niche partitioning, 399
 Fibre, 85
 Fibrosis, 21
 Fish, 45, 429, 655, 819
 Fish heart, 441
 Fish meal, 615
 Fish nutrition, 337
 Flow cytometry, 665
 Food deprivation, 563
 Food quality, 283
 Food-entrainable pacemaker, 563
 Fox, 63
 Free amino acids, 579
 Freeze-substitution, 115
 Freezing, 233
 Frog, 11
 Fructose-1,6-bisphosphatase, 337
- Gadus morhua*, 551
 Gamebird, 85
 Gap junction, 181
 Gastropods, 121
 Gender, 607
 Generalist feeder, 739
 GFR, 423
 Gill disease, 525
- Gill hemodynamics, 471
 Gills, 763
 Glucagon, 707
 Glucagon-like peptide-1, 777
 Glucocorticoid receptor, 655
 Glucokinase, 337
 Glucose infusion, 329
 Glucose metabolism, 337
 Glucose-6-phosphatase, 337
 Glutamate dehydrogenase, 409
 Glutamine synthetase, 409
 Glycine, 399
 Glycoproteins, 551
 GnRH analog, 639
 Gonadosomatic index, 639
 Granulosa cells, 631
 Granulosa cells, 365
 Grass carp (*Ctenopharyngodon idellus*), 93
 Ground squirrel, 573
 Growth, 93, 147, 387, 429
 Growth hormone, 93, 429
 Gulf toadfish, 763
Gymnocypris przewalskii, 409
- HDL, 783
 HDL₂, 783
 HDL₃, 783
 Heart, 471
 Heart rate fluctuations, 829
 Heat increment of feeding, 139
 Heat shock, 839
 Heat shock factor, 839
 Heat shock protein, 655, 839
Helix pomatia, 483
 Hematocrit, 45
 Hemoglobin, 539
 Hepatic function, 563
 Hepatocyte, 665
 Hibernation, 21, 101, 233, 573
 High performance liquid chromatography, 365
Hippoglossus hippoglossus L. (Pleuro-
 nectiformes, Teleostei), 315
 Histology, 21
 Histone H1, 505
 Histones, 505
 HPLC, 551
 Human, 539
 Hummingbirds, 283
 5-Hydroxydecanoic acid, 441
 17-Hydroxy-progesterone, 693
 β -Hydroxybutyrate, 625
 Hypodermis, 805
 Hypoxia, 27
- IBMX, 483
 Identified neurons, 483
 IGF binding-proteins, 727
 IGF-I, 727
 Immunocytochemistry, 349
 Immunohistochemistry, 315
 In situ hybridization, 315
 In vivo, 27
- Inflammation, 377
 Instantaneous heart rate, 829
 Insulin, 707
 Insulin infusion, 329
 Insulin-like growth factor I, 429, 727
 Integument, 233
 Interspecific variation, 157
 Intracerebroventricular, 777
 Intraperitoneal, 777
 Invertebrate, 257
 Ion regulation, 525
 IonOptix SoftEdge system, 607
 Ionregulation, 409
 Isonitriles, 307
 Isoproterenol, 355
 Isothiocyanates, 307
- Japanese quail, 631
- KCl, 355
 Ketone bodies, 625
 Kidney, 21, 423, 763
- Lacerta vivipara*, 497
 Lactase, 393
 Lactation, 147, 387
 Lake Qinghai, 409
 Leptin, 329
 Leydig cells, 365
 LHRH-A, 93
 Lipid, 129, 147, 707
 Lipids, 387
 Lipoprotein lipase, 147
 Lipoprotein-lipase, 707
 Lipoproteins, 783
Liposarcus pardalis, 441
 Lipovitellin, 615
 Lipovitellins, 33
 Liver, 21, 337, 625, 819
 Liver steatosis, 707
 Low frequency oscillation, 829
 L-Type pyruvate kinase, 337
 Lucifer yellow, 181
 Luteinizing hormone, 693
 Lysine, 647
Lytechinus, 69
- Macoma balthica*, 579
Macrobrachium nipponense, 297
Macropodus opercularis, 639
 Male rat, 545
 Mammary, 147
 Mammary epithelial cells, 349
 Management, 85
 Marine, 257
 Marine mammals, 423
Marmota flaviventris, 101
 Mass stranding, 847
 Maternal hormones, 497
 Metabolic cold adaptation, 511
 Metabolic rate, 101, 257

- Metabolic regulation, 675
 Metabolism, 233, 429
 Metabolites, 167
 Metallothionein, 55, 839
 Metallothionein (MT), 819
 Methodological problems, 55
 Milk composition, 147, 387
 Mitochondria, 441
 Molluscan catch muscle, 115
 Monitoring, 539
 Moulting, 297
 Mouse, 647
 mRNA, 693
 Mucous cell histochemistry, 525
 Mucus, 749
 Muscle contraction, 593
 Muscle fiber, 593
 Mysidacea, 399
Mytilus edulis, 115

N-acetyltransferase (NAT), 795
 NaCl, 355
 β -Naphthoflavone, 655
 Natriuresis, 423
 Near infrared spectroscopy, 539
 Nematocyst, 275
 Nematode, 805
 Neonate, 349
 Neuromuscular junction, 247
 Neuropeptide Y, 757
 Neurotransmission, 247
 Newly hatched chick, 625
 Nitric oxide, 471
 Nitrogen excretion, 409
 Non-invasive, 539
 Non-invasive method, 497
 Nonshivering thermogenesis, 717
 Noradrenaline, 717
 Northern fur seals, 147
 Northern range limits, 511
 Notothenioidae, 471
 Nudibranch, 307
 Nutrition, 69, 387

Octodon degus, 393
Oncorhynchus mykiss, 693
 Ontogeny, 393
 Oocyte differentiation, 639
 Oocyte maturation, 267
 Organismal distributions, 511
 Ornithine decarboxylase, 647
 Ostrich, 749
 Otolith, 551
 Ovarian proteins, 33
 Ovary, 819
 Overfed ducks, 707
 Oximetry, 539
 Oxygen, 449
 Oxygen consumption, 167, 257
 Oyster (*Crassostrea gigas*), 55

 Pancreas, 573

 Parotid saliva, 195
 Patch-clamp, 805
 pH, 27, 355
Phakellia carduus, 307
 Phentolamine, 195
 Phenylephrine, 195
 Phosphodiesterase enzyme activity, 267
 Phosphodiesterase inhibitor, 483
 Phosphoenolpyruvate carboxykinase, 337
 Phosphorus, 297
 Photoperiod, 717
 Photosensitive neurons, 483
Phyllidiella pustulosa, 307
Phyllotis, 139
Physeter macrocephalus, 847
 Physiological limits, 167
 Phytoestrogen, 615
 Pit vipers, 511
 Platyhelminth, 593
 Ploidy, 665
 Poikilotherms, 77
 Polyamines, 647
 Polychaete (*Hediste/Nereis diversicolor*), 55
 Post-translational modification, 631
 Potassium, 647
 Potassium-deficiency, 647
 Precocial, 393
 Preferred ambient temperature, 717
 Progestogens, 365
 Prolactin, 429
 Propranolol, 195
 Protein, 63, 129
 Protein kinase C, 11
 Protein release, 195

 Quartz, 121
 Quick-freezing, 115

 Radioimmunoassay, 329
 Radioimmunoassays, 497
 Rainbow trout, 337
 Range-limiting mechanisms, 511
 Rat, 665
 Recovery, 157
 Red kangaroo, 195
 Red-legged partridge, 85
 Reproduction, 33, 69, 545, 819
 Respiratory plasticity, 449
 Respirometry, 139
 RNA/DNA ratio, 93
 RT-PCR, 349
 Ryanodine, 441

 Salinity, 275
 Sarcoplasmic reticulum, 441
 Saturation, 539
 Scale-less carp, 409
 Scaling, 675
 Scaphognathite, 461
 Sea anemone, 275
 Sea urchins, 69

 Second messenger, 483
 Secretion, 349, 631
 Sequence and phylogeny, 639
 Serotonin, 471, 795
 Sertoli cells, 365
 Sex steroids, 819
 Sexual behavior, 545
 Sexual dimorphism, 647
 Sheep, 329
 Shortening, 607
 Siberian hamster, 717
 Skeletal muscle, 625
 Skin temperature, 829
 Sodium fluoride, 11
 Sodium-hydrogen antiporter, 11
 Soluble organic matrix, 551
 Somatostatin-inhibiting agent, 93
 South Africa, 257
 Southern Ocean, 847
 Spain, 85
 Spatial and seasonal variations, 579
 Sperm whale, 847
 Sponge, 307
 Squirrelfish, 819
 Starch, 63
 Staurosporine, 11
 Steroidogenic pathway, 639
 Stress response, 655
 Subterranean termites, 205
 Sucrase, 393
 Sugars, 551
 Supercooling, 233
 Surface area, 749
 Survival, 85
 Sympathetic tissue, 727

Tamias, 387
 Telencephalon, 757
 Temperature, 157, 449
 Thecal cells, 365
 Theophylline, 267
 Thermal effects, 511
 Thermal gradient system, 717
 Thermoregulation, 77, 449, 829
 Thick filament fusion, 115
 β -Thymosin mRNA, 639
 Thymus, 505
 Tilapia, 429
 Tissue iron, 21
 Torpor, 101, 573
 Total body water, 423
 Transdermal application, 497
 Transgene, 607
 Transit rate, 739
 Transport kinetics, 763
 Triploid, 167
 tryptamine, 795
 Tunicamycin, 631
 Turtle, 129, 181, 233, 783

 Urea, 409, 563, 763
 Urea infusion, 763

Subject Index

Urea transport protein (tUT), 763

Urine, 749

Ursus arctos, 21

Ventilatory muscles, 461

Ventricular myocyte, 607

Viscosity, 45

Vitellins, 33

Vitellogenesis, 33

Vitellogenin, 615, 693

Vitellogenin (VTG), 819

Volatile fatty acids, 805

Volume regulation, 355

Water, 129

Water balance, 205

Water reabsorption, 423

Winter, 157

X-Ray diffraction, 121

Zebrafish, 839

Zinc, 819

ZPC, 631

AUTHOR INDEX
Vol. 134A, Nos. 1-4

- Aberle, N.S., 607
 Acierno, R., 471
 Agalakova, N.I., 11
 Ahlström, Ø., 63
 Aida, K., 429
 Airaksinen, S., 839
 Akiba, Y., 625
 Akimoto, T., 115
 Akiyama, R., 829
 Alexandre, E., 665
 Almeida-Val, V.M.F., 441
 Anathy, V., 639
 Andersen, Ø., 315
 Andersson, E., 315
 André, J.-M., 707
 Andrews, R.D., 675
 Armitage, K.B., 101
 Asakuma, S., 329
 Asano, H., 795
 Atsumi, E., 631
 Atteke, C., 693
- Bacigalupe, L.D., 139
 Bailhache, T., 693
 Balboni, I.M., 275
 Baldwin, J., 45
 Balesaria, S., 819
 Ball, R., 247
 Balslev-Clausen, A., 573
 Basu, N., 655
 Baudinette, R.V., 45
 Beal, A.M., 195
 Beamish, F.W.H., 365
 Bembenek, J., 795
 Benfey, T.J., 167
 Bennett, M.B., 45
 Berghman, L.R., 505
 Berthet, B., 55
 Betti, L., 757
 Bianchi, G., 27
 Bischoff, P., 665
 Blair, K.L., 805
 Blumstein, D.T., 101
 Bonner, P., 247
 Booth, D.T., 129
 Borgerding, A.J., 607
 Bozinovic, F., 139, 283
 Bragigand, V., 55
 Brock, J.H., 21
 Brown, K.J., 739
 Buck, L.T., 181
 Buenestado, F.J., 85
 Burggren, W.W., 829
 Burmistrov, Yu.M., 461
- Cacchio, M., 27
 Cain, S.Wendell., 181
 Cain, W., 783
 Caola, G., 563
 Carey, H.V., 573
- Chamunorwa, J.P., 749
 Chapovetsky, V., 77
 Chiba, Y., 829
 Christian, K., 45
 Cinqualbre, J., 665
 Clobert, J., 497
 Cobbett, P., 593
 Coneglian-Marise, M.S.P., 545
 Cooke, S.J., 157
 Cooper, R.L., 247, 461
 Cremades, A., 647
- Dantzer, V., 749
 Darveau, C.-A., 675
 Dauphin, Y., 551
 Davail, S., 707
 Day, T.A., 593
 Devries, A.L., 157
 Di Giulio, C., 27
 Downs, C.T., 739
 Driedzic, W.R., 441
 Du, JiZeng., 409
 Duan, J., 607
 Dufour, E., 551
 Dufty, A.M., 497
 Dzialowski, E.M., 829
- Elbrønd, V.S., 749
 Ellory, J.C., 355
 Epstein, P.N., 607
 Erlwanger, K.H., 749
 Esberg, L.B., 607
 Evans, K., 847
- Fabiani, O., 757
 Feng, Q., 409
 Fostier, A., 693
 Fuglei, E., 63
 Fujiwara, Y., 615
 Fukada, H., 615
 Furuse, M., 777
- Gandillet, A., 665
 García-Espinosa, G., 505
 Garnier, D.-H., 693
 Geary, T.G., 805
 Gerardin, D.C.C., 545
 Ghai, H., 181
 Giannaccini, G., 757
 Glover, C.N., 819
 Gonzalez, R.J., 409
 Gortázar, C., 85
 Gržeta, B., 121
 Grace, J.K., 205
 Grant, E.C., 157
 Grau, E.G., 429
 Greenwood, P.G., 275
 Grønning, M., 727
 Grosell, M., 409, 763
- Gusev, G.P., 11
 Guy, G., 707
- Hacke, W., 539
 Hagino, A., 349
 Haider, S., 267
 Hara, A., 615
 Hargis, B.M., 505
 Hasegawa, S., 777
 Helvik, J.Vidar., 315
 Hermier, D., 707
 Hindell, M.A., 847
 Hiramatsu, N., 615
 Hirano, T., 429
 Ho, N.F.H., 805
 Hochachka, P.W., 675
 Hogstrand, C., 819
 Holl, V., 665
 Holley, J.-F., 257
 Hoo-Paris, R., 707
 Hori, H., 481
 Huang, W., 27
 Hummel, H., 579
 Hyndman, C.A., 167
- Iwama, G.K., 655
- Jaeck, D., 665
 Jefimow, Małgorzata., 717
 Jegu, P., 693
- Kaatrasalo, A., 839
 Kajimura, S., 429
 Kartelija, G., 483
 Katoh, K., 349
 Katz, U., 355
 Katz, U., 77
 Kaushik, S., 337
 Keller, E., 539
 Kenagy, G.J., 387
 Kennedy, C.J., 655
 Kieffer, J.D., 167
 Kime, D.E., 365
 Kirankumar, S., 639
 Kirchner, S., 337
 Kishi, T., 115
 Kitade, K., 349
 Kobayashi, S., 329
 Kurose, Y., 329
- Lahiri, S., 27
 Lahti, A., 839
 Lancaster, J.-A., 355
 Lawrence, A.L., 69
 Lawrence, J.M., 69
 Leatherland, J.F., 365
 Li, S.K., 805
 Lin, H.-R., 93
 Liu, Y., 297

Author Index

- Lohmann, C., 275
Loughlin, T.R., 147
Lowartz, S., 365
Lucacchini, A., 757
- MacCormack, T.J., 441
Macrì, M.A., 27
Marshall, D.J., 257
Mascia, G., 757
Matsumoto, M., 777
Mayer, G.D., 819
McCarthy, J.M., 573
McDonald, M.D., 763
Medaković, D., 121
Mellish, J.E., 147
Mensch, S.K., 805
Metillo, E.B., 399
Meylan, S., 497
Millán, J., 85
Mohamad, S.B., 481
Mokashi, A., 27
Monserrat, A., 647
Monserrat, F., 647
Mori, M., 631
Morishita, H., 329
Moriya, K., 829
Mortola, J.P., 449
Mydland, L.Torunn., 63
- Nagasawa, H., 481
Nair, S.V., 377
Nedeljkovic, M., 483
Nespolo, R.F., 139
Newberry, L.A., 505
Newton, R.A., 377
Nikinmaa, M., 839
Nishida, H., 625
Nishita, T., 349
Norberg, B., 315
- Obara, Y., 349
Ohtsu, H., 625
Ortiz, C.L., 423
Ortiz, R.M., 423
- Packard, G.C., 233
Packard, M.J., 233
Pandian, T.J., 639
Panserat, S., 337
Patrick, M.L., 409
Peñafiel, R., 647
Pellegrino, D., 471
Pereira, O.C.M., 545
Perissinotto, R., 257
Petkam, R., 365
Philipp, D.P., 157
Piccione, G., 563
- Pirone, A., 757
Place, N.J., 387
Plank, L.R., 69
Popović, S., 121
Powell, M.D., 525
Prunescu, C.-C., 21
Prunescu, P., 21
- Råbergh, C.M.I., 839
Radenovic, L., 483
Raeside, J., 365
Raftos, D.A., 377
Refinetti, R., 563
Ren, B.H., 607
Ren, J., 607
Renaud, R., 365
Richert, L., 665
Rideau, N., 707
Riley, L.G., 429
Ritz, D.A., 399
Robbins, J., 377
Roberts, S.D., 525
Rodríguez, P., 85
Royer, C., 665
Ruziwa, S.D., 749
- Sabat, P., 393
Sakamoto, K., 349
Sanchez-Capelo, A., 647
Sant'Anna, G.M., 449
Sasanami, T., 631
Sato, K., 625
Schnippering, H., 539
Schreer, J.F., 157
Serban-Parau, N., 21
Serck-Hanssen, G., 727
Serrano-Pinto, V., 33
Seymour, R.S., 45
Shearer, J., 247
Shelton, T.G., 205
Shimada, M., 115
Shin, D.Seung.-h., 181
Shuranova, Zh.P., 461
Sistonen, L., 839
Skadhauge, E., 749
Slapnik, R., 121
Sokolowski, A., 579
Song, L., 783
Steiner, T., 539
Stephens, G., 783
Stingele, R., 539
Suarez, R.K., 675
Sugahara, K., 777
Sugi, H., 115
Sugino, T., 329
Sullivan, C.V., 615
Sun, R.-Y., 297
Swanson, P., 315
- Tachibana, T., 777
Takahashi, I., 115
Takahashi, T., 615
Takeda, M., 795
Tamura, A., 829
Tazawa, H., 829
Tęowska, E., 717
Terashima, Y., 329
Thiele, D., 847
Thompson, D.P., 805
Thompson, E.D., 819
Toriyama, M., 631
Tortosa, F.S., 85
Tota, B., 471
Treberg, J.R., 441
- Uchida, K., 429
Usher, D., 783
Uto, Y., 481
- Val, A.L., 441
Vaughan, D.M., 21
Vazquez-Boucard, C., 33
Velo, C., 393
Velo, C., 387
Vetillard, A., 693
Victoria López-Calleja, M., 283
Vidmar, T.J., 805
Villafuerte, R., 85
Villarreal-Colmenares, H., 33
- Wade, C.E., 423
Walsh, P.J., 409, 763, 819
Wang, A.-L., 297
Wang, D.-M., 297
Wang, L.-P., 297
Wang, W.-N., 297
Wang, Y.S., 409
Waters, V., 27
Wells, R.M.G., 45
Weltzien, F.-A., 315
Wojciechowski, Michał, 717
Wolf, P., 665
Wolowicz, M., 579
Wood, C.M., 409, 763
Woods, B.C., 101
Wright, A.D., 307
- Xiao, D., 93
Xing, B., 247
- Yamato, M., 349
Ye, G., 607
Yoshizawa, F., 777
- Zaidan, F., 511
Zhang, C., 409